RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:

Source:

Date Processed by STIC:

ENTERED



IFWO

RAW SEQUENCE LISTING DATE: 03/01/2007 PATENT APPLICATION: US/10/577,061 TIME: 10:13:46

Input Set : A:\77813USW.APP

Output Set: N:\CRF4\03012007\J577061.raw

```
3 <110> APPLICANT: COGNE, MICHEL
       SIRAC, CHRISTOPHE
5
        BARDEL, MICAEL
        DECOURT, CATHERINE
6
        LE MORVAN, CAROLINE
9 <120> TITLE OF INVENTION: NON-HUMAN TRANSGENIC MAMMAL FOR THE CONSTANT REGION OF
        THE CLASS A HUMAN IMMUNOGLOBULIN HEAVY CHAIN AND
10
11
        APPLICATIONS THEREOF
13 <130> FILE REFERENCE: 70078.0013USWO
15 <140> CURRENT APPLICATION NUMBER: 10/577,061
16 <141> CURRENT FILING DATE: 2006-04-24
18 <150> PRIOR APPLICATION NUMBER: PCT/FR04/002701
19 <151> PRIOR FILING DATE: 2004-10-21
21 <150> PRIOR APPLICATION NUMBER: FR 0312502
22 <151> PRIOR FILING DATE: 2003-10-24
24 <160> NUMBER OF SEQ ID NOS: 6
26 <170> SOFTWARE: PatentIn Ver. 3.3
28 <210> SEQ ID NO: 1
29 <211> LENGTH: 21
30 <212> TYPE: DNA
31 <213> ORGANISM: Artificial Sequence
33 <220> FEATURE:
34 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
        primer
37 <400> SEQUENCE: 1
38 gagtaccgtt gtctgggtca c
                                                                      21
41 <210> SEQ ID NO: 2
42 <211> LENGTH: 23
43 <212> TYPE: DNA
44 <213> ORGANISM: Artificial Sequence
46 <220> FEATURE:
47 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
48
        primer
50 <400> SEQUENCE: 2
51 gagetetatg attattggtt aac
                                                                      23
54 <210> SEQ ID NO: 3
55 <211> LENGTH: 22
56 <212> TYPE: DNA
57 <213> ORGANISM: Artificial Sequence
59 <220> FEATURE:
60 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
61
        primer
63 <400> SEQUENCE: 3
```

RAW SEQUENCE LISTING DATE: 03/01/2007
PATENT APPLICATION: US/10/577,061 TIME: 10:13:46

Input Set : A:\77813USW.APP

Output Set: N:\CRF4\03012007\J577061.raw

22 64 gcatgatctg gacgaagagc at 67 <210> SEQ ID NO: 4 68 <211> LENGTH: 22 69 <212> TYPE: DNA 70 <213> ORGANISM: Artificial Sequence 72 <220> FEATURE: 73 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic 74 primer 76 <400> SEQUENCE: 4 77 tcccctcaga agaactcgtc aa 22 80 <210> SEQ ID NO: 5 81 <211> LENGTH: 25 82 <212> TYPE: DNA 83 <213> ORGANISM: Artificial Sequence 85 <220> FEATURE: 86 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic primer 87 89 <400> SEQUENCE: 5 25 90 aagtcgacat ggacatgagg gtgcc 93 <210> SEQ ID NO: 6 94 <211> LENGTH: 27 95 <212> TYPE: DNA 96 <213> ORGANISM: Artificial Sequence 98 <220> FEATURE: 99 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic 100 primer 102 <400> SEQUENCE: 6 103 ttctcgagac:ttaggtttaa tctccag 27

VERIFICATION SUMMARY

DATE: 03/01/2007

PATENT APPLICATION: US/10/577,061

TIME: 10:13:47

Input Set : A:\77813USW.APP

Output Set: N:\CRF4\03012007\J577061.raw